

	Hits	Search Text	DBs
1	2	lipoprotein same denatur\$ same (freez\$ or frozen) same (melt or melted or melting or thaw\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT
2	14	lipoprotein same denatur\$ same (freez\$ or frozen)	US-PGPUB; USPAT; EPO; JPO; DERWENT
3	17	\$lipoprotein\$ same denatur\$ same (freez\$ or frozen)	US-PGPUB; USPAT; EPO; JPO; DERWENT
4	324	\$lipoprotein\$ same denatur\$	US-PGPUB; USPAT; EPO; JPO; DERWENT
5	150	(\$lipoprotein\$ same denatur\$) and (freez\$ or frozen)	US-PGPUB; USPAT; EPO; JPO; DERWENT
6	14	(\$lipoprotein\$ same (freez\$ or frozen) same (thaw\$ or melt\$)) and denatur\$	US-PGPUB; USPAT; EPO; JPO; DERWENT
7	262	freez\$ same thaw same denatur\$	US-PGPUB; USPAT; EPO; JPO; DERWENT
8	23	(freez\$ same thaw same denatur\$) and \$lipoprotein\$	US-PGPUB; USPAT; EPO; JPO; DERWENT
9	119	lipoprotein same (lyophiliz\$ or (freeze adj thaw)) same (stabiliz\$ or stabilit\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT
10	24	(lipoprotein same (lyophiliz\$ or (freeze adj thaw)) same (stabiliz\$ or stabilit\$)) and (VLDL or LDL or "Lp(a)" or HDL2 or HDL3)	US-PGPUB; USPAT; EPO; JPO; DERWENT
11	67	(VLDL or LDL or "Lp(a)" or HDL2 or HDL3) same antibod\$ same hybridoma same (mouse or murine)	US-PGPUB; USPAT; EPO; JPO; DERWENT

	Hits	Search Text	DBs
12	2	DLH3 same antibod\$	US-PGPUB; USPAT; EPO; JPO; DERWENT
13	2	FOH1a/DLH3	US-PGPUB; USPAT; EPO; JPO; DERWENT
14	16	lipoprotein same oxidized same denatured	US-PGPUB; USPAT; EPO; JPO; DERWENT
15	563	(34/282 or 34/284 or 435/7.1 or 435/70.2 or 436/501 or 436/547-548 or 436/71 or 436/86 or 436/808 or 530/350 or 530/359).ccls. and lipoprotein and (denatur\$ same (freez\$ or frozen or melt\$ or thaw)) and (lyophiliz\$ or (freez\$ adj (dry or dried)))	US-PGPUB; USPAT; EPO; JPO; DERWENT
16	5	(34/282 or 34/284 or 435/7.1 or 435/70.2 or 436/501 or 436/547-548 or 436/71 or 436/86 or 436/808 or 530/350 or 530/359).ccls. and lipoprotein and (denatur\$ same (freez\$ or frozen or melt\$ or thaw) same (lyophiliz\$ or (freez\$ adj (dry or dried))))	US-PGPUB; USPAT; EPO; JPO; DERWENT